Title: Method and Apparatus to Improve the Concentration Detection Sensitivity in Isoelectric Focusing Systems

Atty Docket No: 105-1-007

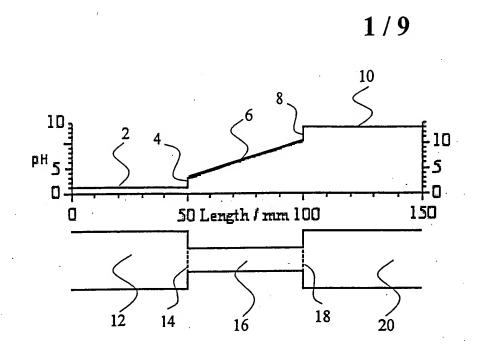


FIG 1

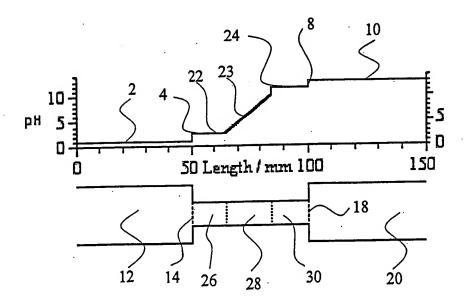
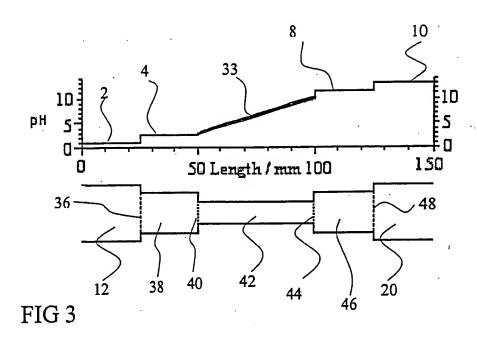


FIG 2

Title: Method and Apparatus to Improve the Concentration Detection Sensitivity

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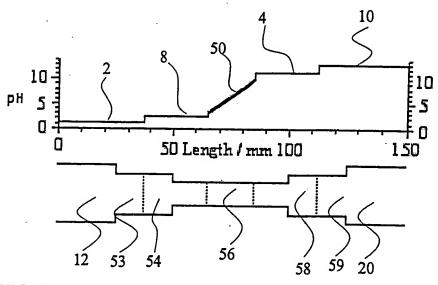


FIG 4

Title: Method and Apparatus to Improve the Concentration Detection Sensitivity in Isoelectric Focusing Systems

Atty Docket No: 105-1-007

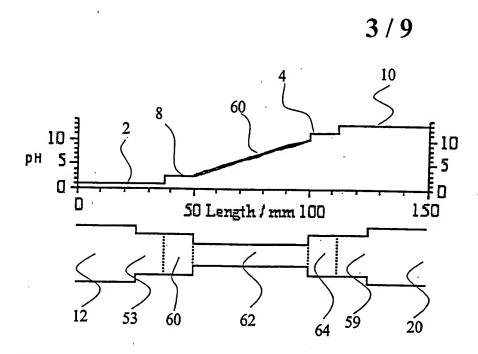


FIG 5

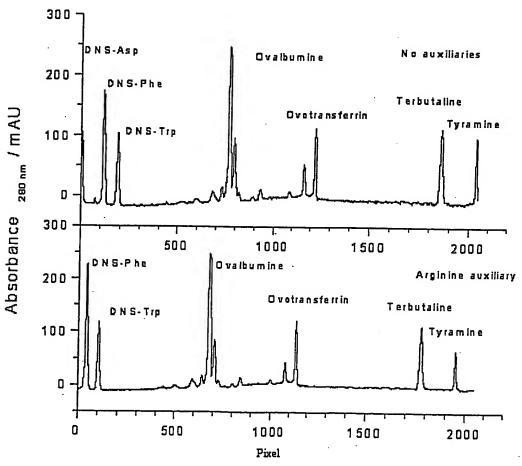
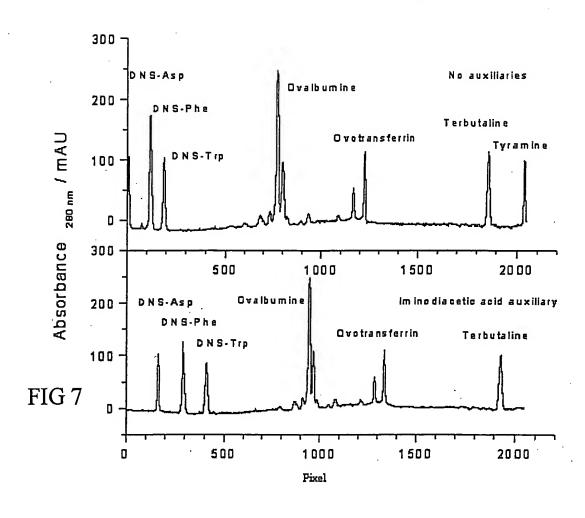


FIG 6

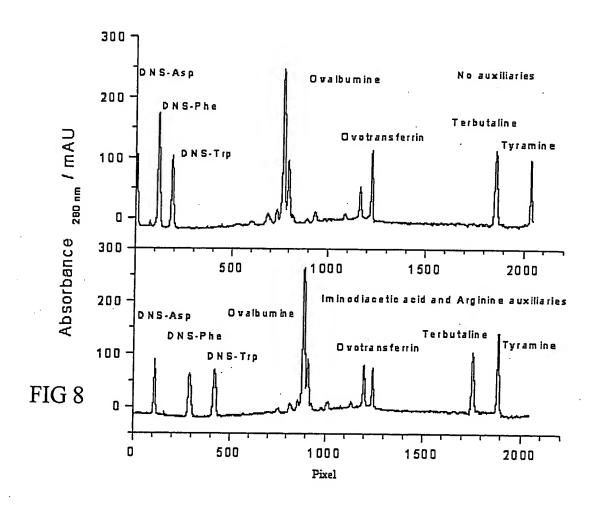
Title: Method and Apparatus to Improve the Concentration Detection Sensitivity in Isoelectric Focusing Systems

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Title: Method and Apparatus to Improve the Concentration Detection Sensitivity

in Isoelectric Focusing Systems Atty Docket No: 105-1-007



Inventor: Gyula Vigh

Title: Method and Apparatus to Improve the Concentration Detection Sensitivity

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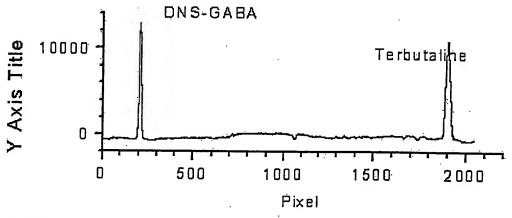


FIG9

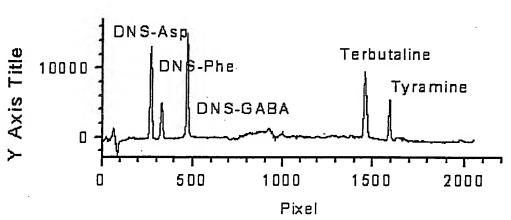


FIG 10

Title: Method and Apparatus to Improve the Concentration Detection Sensitivity

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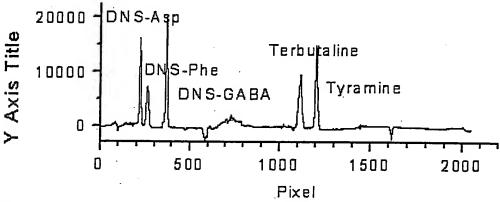


FIG 11

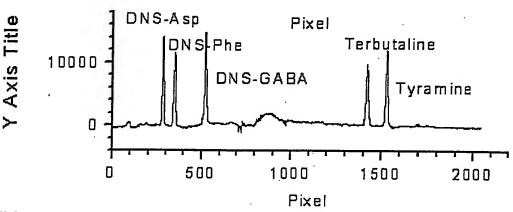
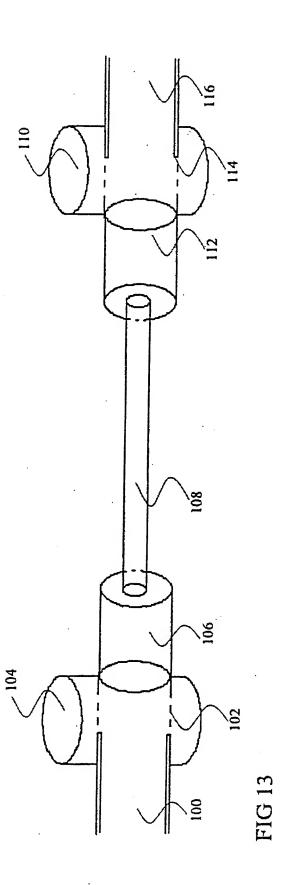


FIG 12

Inventor: Gyula Vigh
Title: Method and Apparatus to Improve the Concentration Detection Sensitivity
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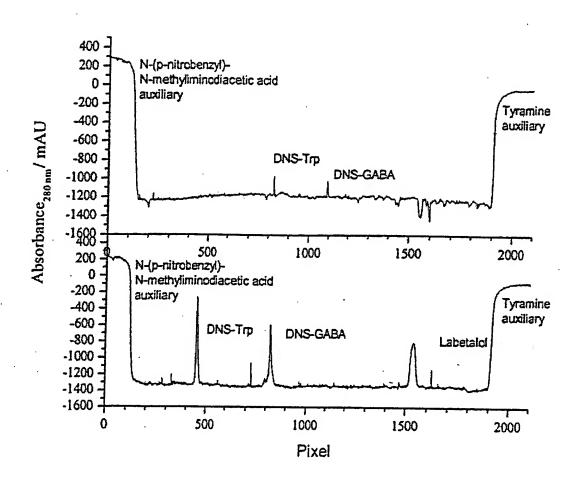


FIG 14